



XACDURO® SUSCEPTIBILITY TESTING MATERIALS AND RESOURCES

FDA-Authorized Devices Available for Ordering

Broth Microdilution Panels (MICs)

Thermo Scientific™ Sensititre™

Sensititre™ Gram Negative IVD AST Plate

Product Details: 96-well AST plate, 10 plates, **MDRGN4F** (IVD format);

MDRGNX4F (RUO format) and custom panels

Visit thermofisher.com/AST

Gradient Strip (MICs)

Liofilchem™ MTS™

Sulbactam–Durlobactam MIC Test Strip

Product Details: 10 strips, **921061**; 30 strips, **92106**; 100 strips, **921060**

Visit liofilchem.com or email orders@liofilchem.us

bioMérieux ETEST®

ESTEST® Sulbactam Durlobactam (SUD)

Product Details: 30 ETEST Single Pack, Blister, **423613**

Call 1-800-682-2666 or visit eshop.biomerieux.com

Disk Diffusion (Zone Diameter)

Hardy Diagnostics HardyDisk™

AST Sulbactam/Durlobactam, SUD20

Product Details: 1 cartridge of 50 disks, **Z9461**; 5 cartridges of 50 disks, **Z9465**

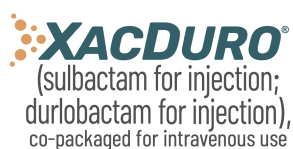
Call 1-800-266-2222 or visit hardydiagnostics.com

Thermo Fisher Scientific™

Oxoid Discs CT1960B–Sulbactam/Durlobactam (SUD20)

Visit thermofisher.com/AST

AST, antimicrobial susceptibility testing; FDA, US Food and Drug Administration; IVD, *in vitro* diagnostics; MIC, minimum inhibitory concentration; RUO, research use only; SUD, sulbactam durlobactam



BREAKPOINTS FOR SUSCEPTIBILITY INTERPRETATION

Antibiotic Susceptibility Test Interpretive Criteria¹

Pathogen	Disk Content	Minimum Inhibitory Concentrations (µg/mL)			Disk Diffusion (Zone Diameter in mm)		
		S	I	R	S	I	R
<i>Acinetobacter</i> spp.	10/10 µg	≤ 4/4	8/4	≥ 16/4	≥ 17	14 - 16	≤ 13

Abbreviations: S: Susceptible; I: Intermediate; R: Resistant.

For specific information regarding susceptibility test interpretive criteria (STIC), and associated test methods and quality control standards recognized by FDA for XACDURO, please visit: [fda.gov/STIC](https://www.fda.gov/STIC)

SULBACTAM-DURLOBACTAM REFERENCE LABORATORIES

Quest Diagnostics

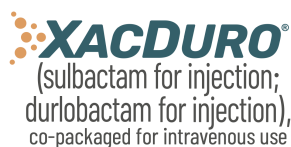
Contact Quest Diagnostics at 866-MYQUEST (866-697-8378) for local test code

AdventHealth Orlando

Contact AdventHealth Orlando at jose.alexander@adventhealth.com or 407-303-7837 for questions regarding test orders or submission forms

Laboratory Specialists, Inc.

Contact Laboratory Specialists, Inc. at info@labspec.org or 440-835-4458 for questions



Methods Verification Challenge Isolate Banks

Laboratory Specialists, Inc.

30 *Acinetobacter baumannii* isolates for methods verification. For requests to purchase and additional information, please contact: info@labspec.org

CDC & FDA Antimicrobial Resistance (AR) Isolate Bank

The current AR *Acinetobacter* Isolate Bank does not include sulbactam–durlobactam. Please check the CDC website for updates: www.cdc.gov/arisolatebank/

Quality Control (QC)

QC ranges for the sulbactam–durlobactam MIC and disk diffusion tests have been approved by Clinical and Laboratory Standards Institute (CLSI) and are displayed in Table 5A–2 and Table 4A–2 of the CLSI M100 *Performance Standards for Antimicrobial Susceptibility Testing*.¹

The appropriate QC strain to test both the sulbactam and durlobactam components of the combination is *Acinetobacter baumannii* NCTC 13304 (Microbiology category #01266L).

Reference: 1. CLSI. *Performance Standards for Antimicrobial Susceptibility Testing*. 35th ed. CLSI supplement M100. Clinical and Laboratory Standards Institute; 2025.

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